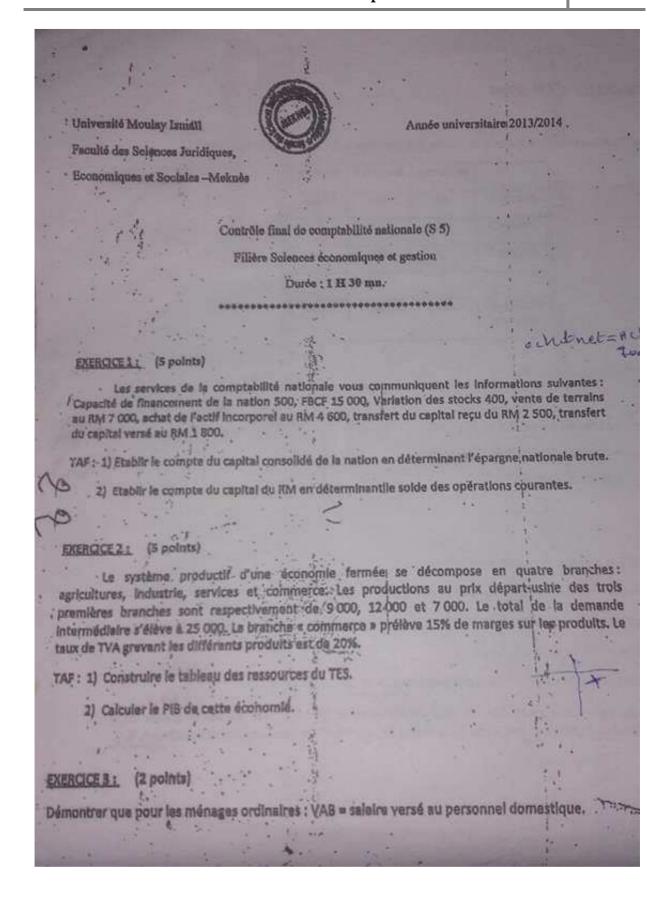
2015

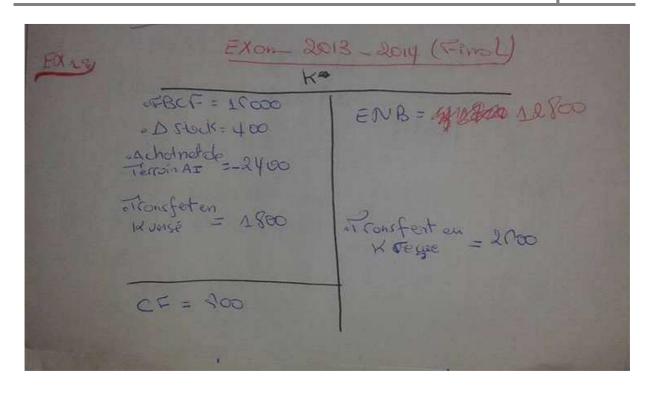
FSJES – UMI MEKNES

Examen - Comptabilité Nationale Session ordinaire 2013-2014 | EG5

Cours Assuré par M. ZEAMARI







K (RH)	
Letas = 2400	SOC= 2600
Traf en Kreyne: 2000	Transfert enk = 1800
EXT	BT = 100
9000 1300 2010	12420 12420 16760 8480 34380
(ZD - ECI)	

Aij: Cii (S6 18)= (0,28 0,3) Aij: Cii (24 +2)= (0,32 0,40)
$D_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$ $C_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$ $C_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$ $C_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$ $C_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$ $C_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$ $C_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$ $C_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$ $C_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$ $C_{ij} = \frac{C_{ij}}{P_{g}} = \left(\frac{56}{200} \frac{48}{200}\right) = \left(0.28 \ 0.24\right)$
$= \begin{pmatrix} 6 & 0 & 4 \\ 0 & 4 \end{pmatrix} - \begin{pmatrix} 0,38 & 0,3 \\ 0,32 & 0,47 \end{pmatrix} \cdot \begin{pmatrix} 20 \\ 40 \end{pmatrix}$ $= \begin{pmatrix} 0,72 & -0,3 \\ -0,32 & 0,07 \end{pmatrix} \cdot \begin{pmatrix} 20 \\ 40 \end{pmatrix}$ $= \begin{pmatrix} 21 \\ -0,44 & -12 \\ -6,44 & 22 \end{pmatrix} = \begin{pmatrix} 2,44 \\ 40,6 \end{pmatrix}$
Suel, a rele to Bret 2 to Die des Politant 2 sont augustule Copportivement al 2.4 mget 10.6 um. Exp Coc H=110000 or=-140000